

## Technical Product Manager

# UNNIKRISHNAN THEKKEKURUVATH

## EXPERIENCE

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### Natwest Group, Edinburgh

**Technical Product Manager, Enterprise Engineering** | since May 2019

[ { "item": "• Managing Goal based pipeline and Application Authorisation Management Product team." }, { "item": "• Automated the process of onboarding users to CI/CD tools and technologies which reduced lead time from 48 hours to 5 mins." }, { "item": "• Delivered Spring Boot Java microservices in event-driven architecture and have deep understanding of the system design." }, { "item": "• Actively involved in decision making of system design and architecture improvements by collaborating closely with customers/SMEs." }, { "item": "• Mentored junior engineers and continuously building best practices within the bank." } ]

### Natwest Group, Edinburgh

**Lead Engineer, Enterprise Engineering** | Jan 2018 - May 2019

[ { "item": "• Managing engineering team in Edinburgh." } ]

### Natwest Group, Edinburgh

**Head of Midrange** | Jun 2017 - Jan 2018

[ { "item": "• Managing entire Midrange server estate (Tandem Server, OpenVMS, Unix Server)." } ]

### Natwest Group, Edinburgh

**Head of Unix KSOR** | Oct 2014 - Jun 2017

[ { "item": "• Managing support of Unix Servers across the bank." } ]

### Natwest Group, Edinburgh

**Unix Team Lead** | Oct 2010 - Oct 2014

[ { "item": "• Managing support of Unix Servers across the bank." } ]

### Natwest Group, Edinburgh

**Senior Unix System Administrator** | Nov 2005 - Oct 2010

[ { "item": "• Working as System admin looking after Sun, HP, AIX and Linux Servers." } ]

### CSC, Edinburgh

**Senior Unix System Administrator** | Jun 2003 - Oct 2005

[ { "item": "• Working as System admin looking after Motorola account." } ]

### Motorola, Bathgate

## About me

Hi, My name is Unni and currently a Technical Product Manager in Natwest Group. I am passionate about developing tools and products to boost engineering experience. I have experience in delivering microservices using the twelve-factor app methodology, designing event-driven architecture and